

INFORMAZIONI PERSONALI Chiara Dragonetti

OCCUPAZIONE PER LA QUALE SI CONCORRE Assegno di Ricerca

POSIZIONE RICOPERTA Borsa di Ricerca senior

TITOLO DI STUDIO Dottorato di Ricerca

ESPERIENZA
PROFESSIONALE

BORSA SENIOR – 01/11/2024 – CURRENT *Università Degli Studi Di Roma La Sapienza – Roma, Italy*
Currently I work for different projects, including research on rewilding, restoration and monitoring of wildlife corridors both on a macro- and a local-scale.

FIELD OFFICER – 06/2021 – 09/2021 *Rewilding Apennines – Gioia dei marsi, Abruzzo, Italy*
I did a post-graduate internship, during which I worked as a field officer at the Rewilding Apennines association, an NGO that deals with Conservation Biology. During this period, my task was to coordinate the volunteers during the field activities: camera trapping, monitoring of griffons and the Marsican brown bear, actions aimed at improving the coexistence between the Marsican brown bear and the local populations. Along with this, I also collected data for my own small monitoring project about the use of the underpasses and overpasses by wildlife to overcome road barriers.

LIBRARY ASSISTANT – 11/2018 – 06/2020 *Università Degli Studi Di Roma La Sapienza – Roma, Italy*
I won for two consecutive years the scholarship and I worked in the Library at the front office. I helped students and researchers in finding most suitable texts and I took care of book loans.

TRAINEE AND NATURALISTIC GUIDE – 08/2017 – 02/2018 *Tenuta Presidenziale di Castelporziano – Italy*
I was involved in the bird ringing project of the Presidential Estate, helping the professional ringers, while I was collecting data for my thesis. During the weekends, I also worked inside the Estate as a naturalistic guide. I learned how to distinguish the different species of the vegetation type of the area and how to recognize animal's species typical of mediterranean scrub. During this period I have also acquired many skills in transmitting my knowledge to other people.

ISTRUZIONE E FORMAZIONE

01/11/2021 – 01/11/2024
PHD ENVIRONMENTAL BIOLOGY *Università degli Studi di Roma La Sapienza– Roma, Italy*
Field of study: Animal Biology and Conservation

09/2018 – 25/03/2021
MASTER DEGREE *Università degli Studi di Roma La Sapienza– Roma, Italy*
Animal ecology and Conservation biology
Experimental and applied ecology
Statistics and use of R studio
Q-Gis and remote sensing
Genetics of Conservation
Ecosystem approach to the Conservation of Biodiversity
Zoology of Vertebrates
Monitoring and conservation of spontaneous flora
Bioremediation of contaminated aquatic and terrestrial environments
Conservation and management of aquatic ecosystems

Field of study: Ecobiology Final grade: 110/110 *cum laude*

Thesis: "Scenarios of change in the climatic niche of mountain mammals and implications for conservation"

09/2014 – 21/03/2018

BACHELOR DEGREE *Università degli Studi di Roma Tor Vergata- Roma, Italy*

Field of study: Biology Final grade: 103/110

Thesis: "The bird ringing technique for passerine birds in Castelporziano's Estate"

05/2020 – 06/2020

TRAINING COURSE OF Q-GIS *Cooperativa Climax*

03/2020 – 04/2020

TRAINING COURSE OF R STUDIO

COMPETENZE PERSONALI

Lingua madre Italiano

Altre lingue

	COMPRENSIONE		PARLATO		PRODUZIONE SCRITTA
	Ascolto	Lettura	Interazione	Produzione orale	
Inglese	B2	B2	B2	B2	B2
	First certificate				
Francese	A2	A2	A2	A2	A2

Livelli: A1/A2: Utente base - B1/B2: Utente intermedio - C1/C2: Utente avanzato

[Quadro Comune Europeo di Riferimento delle Lingue](#)

Competenze digitali

RR Studio, R Markdown, Microsoft Office, Q-GIS, NotePad++, Filezilla, bash-script

Patente di guida B

PUBBLICAZIONI

Dragonetti C, Masiello G, Villa F, Von Kempis SR, Cipollone M, Di Marco M (2025). Map of livestock density in Central Apennines: a standardised protocol. Nature Conservation (in publication). Preprint available: <https://doi.org/10.3897/arphapreprints.e156617>

Dragonetti C, Ceci N, Von Kempis SR, Trei JN, Cipollone M, Visconti P, Di Marco M (2025). Can bear corridors support mammalian biodiversity? A case study on Central Italian Apennines. Hystrix (in publication). Preprint available <https://doi.org/10.21203/rs.3.rs-5287788/v1>

Dragonetti, C., Daskalova, G., & Di Marco, M. (2024). The exposure of the world's mountains to global change drivers. iScience, 27(5), 109734. <https://doi.org/10.1016/j.isci.2024.109734>

Gaüzère, P., Botella, C., Poggiato, G., Connor, L.O., Di Marco, M., Dragonetti, C., Maiorano, L., Renaud, J., and Thuiller, W. (2023). Dissimilarity of vertebrate trophic interactions reveals spatial uniqueness but functional redundancy across Europe. Curr. Biol. 33, 5263–5271 <https://doi.org/10.1016/j.cub.2023.10.069>

Cuadros-Casanova, I., Cristiano, A., Biancolini, D., Cimatti, M., Sessa, A. A., Mendez Angarita, V. Y., Dragonetti, C., Pacifici, M., Rondinini, C., & Di Marco, M. (2023).

Opportunities and challenges for Common Agricultural Policy reform to support the European Green Deal. *Conservation Biology*, 37, e14052. <https://doi.org/10.1111/cobi.14052>

Mendez Angarita, V. Y., Maiorano, L., Dragonetti, C., & Di Marco, M. (2023). Implications of exceeding the Paris Agreement for mammalian biodiversity. *Conservation Science and Practice*, 5(3), e12889. <https://doi.org/10.1111/csp2.12889>

Dragonetti, C., Mendez Angarita, V. Y., & Di Marco, M. (2023). Scenarios of change in the realized climatic niche of mountain carnivores and ungulates. *Conservation Biology*, 37(3), e14035. <https://doi.org/10.1111/cobi.14035>

CONFERENCES

06/05/2025-09/05/2025] 2nd Italian Conference for Early Career Researchers in Conservation Biology "Biodiversity and Global Change: A Conservation Perspective" L'Aquila, Italy Oral presentation

[10/02/2025-14/02/2025] BioSpace25 ESA/ESRIN Frascati (RM), Italy Poster

[17/07/2024 – 21/07/2024] ECCB 2022 7th European Congress for Conservation Biology Bologna, Italy Oral presentation

[03/07/2024 – 05/07/2024] 13th Italian Congress of Theriology Pesche, Italy Poster

[13/09/2023 – 16/09/2023] 8th Student Conference on Conservation Science (SCCS) Balatonvilágos, Hungary Oral presentation

[19/04/2023 – 21/04/2023] Challenging Conservation Roma Oral presentation and organization of the conference

[21/07/2022 – 26/07/2022] ECCB 2022 European Congress of Conservation Biology Prague Oral presentation

Dati personali Autorizzo il trattamento dei miei dati personali ai sensi del Decreto Legislativo 30 giugno 2003, n. 196 "Codice in materia di protezione dei dati personali".

LA sottoscrittA dichiara di essere consapevole che il presente *curriculum vitae* sarà pubblicato sul sito istituzionale dell'Ateneo, nella Sezione "Amministrazione trasparente", nelle modalità e per la durata prevista dal d.lgs. n. 33/2013, art. 15.

Data

29/09/2025

Il presente *curriculum vitae*, è redatto ai fini della pubblicazione nella Sezione "Amministrazione trasparente" del sito web istituzionale dell'Ateneo al fine di garantire il rispetto della vigente normativa in materia di tutela dei dati. Il C.V. in versione integrale è conservato presso gli Uffici della Struttura che ha conferito l'incarico.